

**Amendment to the Specification**

Replace the paragraph beginning on page 12 at line 6 with the following:

The ground contact plate 20 is composed of a conductive metal sheet formed by means of punching. The ground contact plate 20 includes: a fixing section 21, screwing section 22, contact section 23, and folding section 24. The fixing section 21 has rivet holes ~~[[21]]~~ 21a for fixing the ground contact plate 20 to the device casing. In this embodiment, there are formed three rivet holes 21a in the periphery of the contact section 23. The contact section 23 is a substantially long circular protrusion. This protruding contact section 23 is formed into a profile suitable for the long circular hole of the recess section 13.

Replace the paragraph beginning on page 15 at line 27 with the following:

Figs. 10 and 11 are cross-sectional views taken on line A - A in Fig. 8. Figs. 10 and 11 respectively show a state in which the cover section 30 is closed and a state in which the cover section 30 is opened. In this embodiment, for example, the cover section 30 is made of resin, and the hinge end portion ~~[[31]]~~ 32 of the cover section 30 is engaged with the device casing side, so that the cover section 30 can be opened and closed. However, the present invention is not limited to the above hinge type cover section 30. For example, although not shown in the drawing, a sliding type cover section 30 may be adopted. In this case, the cover section is opened when a finger is hooked at an end portion of the cover section on the side adjacent to the contact section 23.